

Vento Maxi-Air | Kitchens, Utility Rooms & Larger Habitable Rooms



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 Airflow rate up to 30 l/s.

 Up to 87% heat recovery.

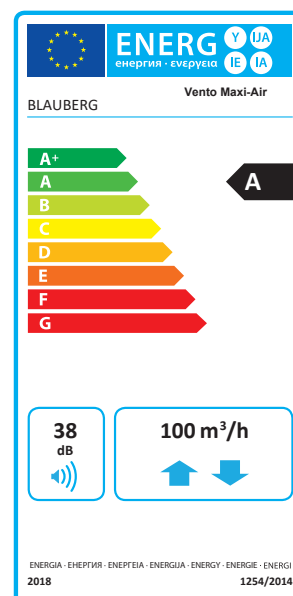
 Low energy: from 4.45w.

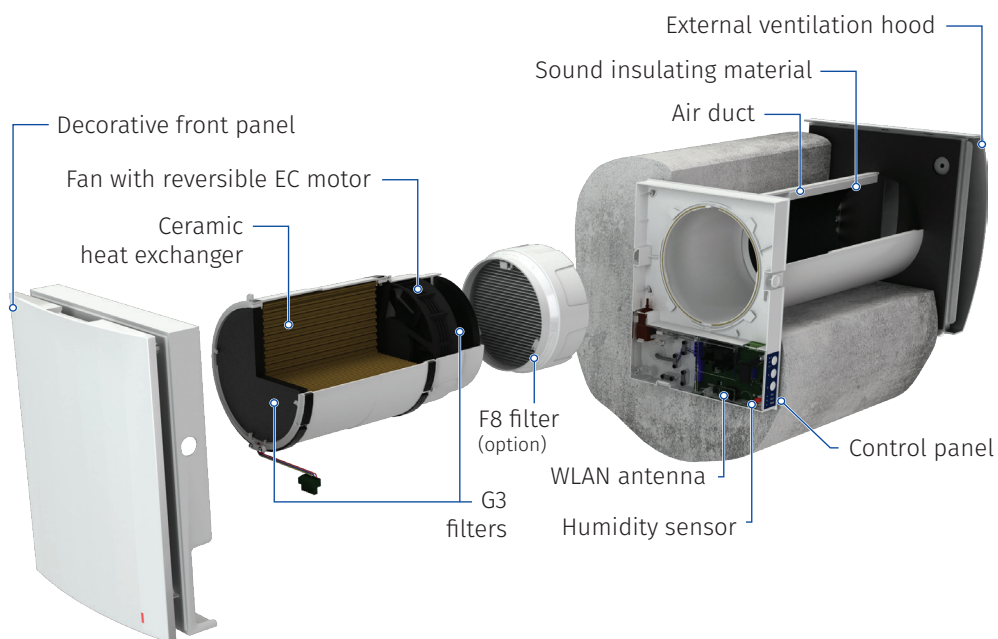
 Low Noise Level.



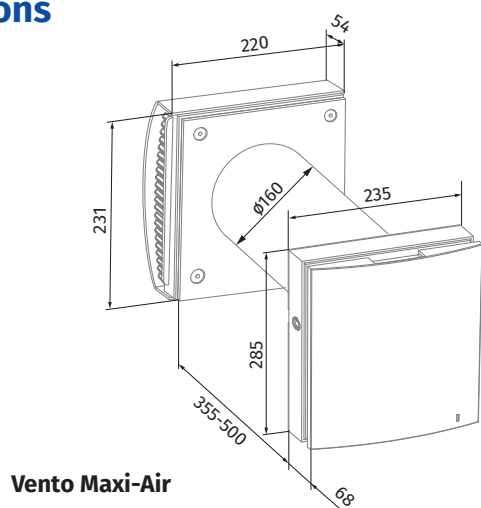
Technical Data

Parameters	Vento Maxi-Air			
Speed	I	II	III	MAX
Voltage - (V) 50 (60) Hz	100-230			
Power - Watts (W)	3.2	4.00	6.6	18
Current - Amps (A)	0.037	0.046	0.071	0.151
Speed - RPM	780	1100	1920	2940
Intermittent Extractor Fan Mode - IEF				
Maximum Airflow litres per second (l/s)	5	8	16	30
Minimum Specific Fan Power SFP - (w/l/s)	0.64	0.5	0.41	0.6
Positive Input Ventilation Mode - PIV				
Maximum Airflow litres per second (l/s)	5	8	16	30
Minimum Specific Fan Power SFP - (w/l/s)	0.64	0.5	0.41	0.6
Decentralised Heat Recovery Ventilation Mode - dMVHR				
Maximum Airflow litres per second (l/s)	3	4	8	15
Minimum Specific Fan Power SFP - (w/l/s)	1.06	1.06	0.83	1.2
Decentralised Mechanical Extract Ventilation Mode - dMEV				
Maximum Airflow litres per second (l/s)	5	8	16	30
Minimum Specific Fan Power SFP - (w/l/s)	0.64	0.5	0.41	0.6
Filter	G3 (F8 available as an optional extra)			
Transported air temperature - (°C)	-20 - +40			
Sound pressure level at 3 m - (dBA)	13	18	30	42
Heat recovery thermal efficiency - (%)	up to 87			
Ingress protection rating - (IP)	24			

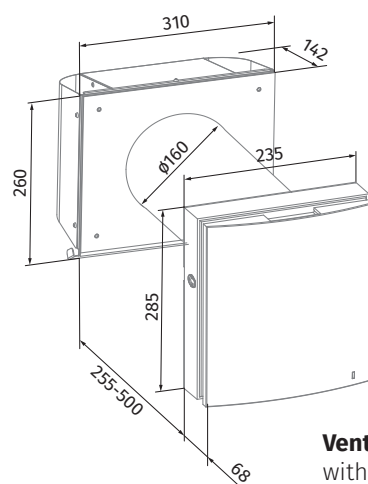




Dimensions



Vento Maxi-Air



Vento Maxi-Air
with Slim Wall Mounting Cowl